

**PAGE 10, BETWEEN 1<sup>st</sup> & 2<sup>nd</sup> PARAGRAPHS**

Figure 11 is a diagrammatic representation of the color devices of the present invention.

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B / In other embodiments the device of the present invention can be used in combinations where the, or each, device is optically coupled by way of its light conducting member or members to one or more optical system. By way of example, as shown in Fig. 11, a small lighting unit 100 is envisaged made up of three devices 101, 103 and 105 according to the present invention each utilising a primary light with two light conducting members 107, 109, 111, 113, 115 and 117 extending therefrom. Each device 101, 103 and 105 serves to generate a primary colour (one red, one blue, one yellow) one of the two light conducting in each case is fused into a single central member 119 so that with the three devices 101, 103 and 105 powered up the three primary colours are mixed in the central member 119 to provide a white output. The remaining single light conducting member 107, 111, 117 from each device 101, 103 and 105 is kept separate so that at the optical outlet from the unit 100 there are four light outputs, 119, 107, 113, and 117: the central white and single red, blue and yellow output. Such a device can be made in a small envelope and provide a range of illuminating functions.

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